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Revision History

Modified by: August 23, 1999 Michael Panciroli August 26, 1999 Spoke w/Billy from SL and modified parameter information based on SL Database requirements Zia Quadri (Spacelabs) August 27, 1999 Added new SL commands for creating user login and storing user biographics information. Modified the-parameters returned by the commands according to the SL conventions. Modified by: Zia Quadri (Spacelabs) August 30, 1999 Added new SL commands for fetching password reminder phrase and changing user password. Modified user	Created by:	14:1
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Overview

These are proposed commands for the Spacelab's ISLXmlControl Interface. These commands reflect the data requirements for the use cases included in the Business Requirements document for the Spacelabs website. This document is titled "proposed" because we suspect that spacelabs will suggest existing ISLXmlControl commands that will satisfy some or all of the requirements listed below. The command and parameter names chosen are to be taken as a suggestion only. Bowne will be happy to use command names more suitable with the existing Spacelab convention. Any modifications to command/ parameter names or existing command alternatives should be represented in this document by Spacelabs as formal reply to Bowne.

Proposed Commands

RU 1.0 Display Health Track Page

:SEXm\Cont	rel.LeginUter		
Input	Parameter	Description	
	user_login	User name	
	password	User password	
Output	Parameter	Description	
	strResult	Returns the fol	lowing data if successful:
	-	Cpi_id Effective_dt Expiration_dt Vip Encounter System Hcp	System ID assigned by Spacelabs N.A N.A N.A N.A N.A N.A N.A
	strError	Returns Null if Returns an Erro	successful or Message if failed.

```
Sample Call
Command Format:
<command name = "login_user">
  <parm name = "user_login">JohnD</parm>
  <parm name = "password">JohnD123</parm>
</command>
Result Format:
<loginuser>
      <cpi_id>1</cpi_id>
    <effective_dt></effective_dt>
      <expiration_dt></expiration_dt>
      <security_masks>
            <vip></vip>
            <encounter></encounter>
            <system></system>
            <hcp></hcp>
     </security_masks>
</loginuser>
Notes:
1. Registration page is not part of this phase. This merely returns true if a member is
  registered.
```

RU 1.1a Enter New Health Data

ISD/mtControl_Setificate/spage				
Input	Parameter	Description		
	user_id	System ID assigned by Spacelabs		
	month	Month of reading		
	day	Day of reading		
	year	Year of reading		
	systolicBP	Systolic blood pressure reading		
	diastolicBP	Diastolic blood pressure reading		
	pulse	Resting pulse		
	weightlbs	Weight in lbs.		
Output	Parameter	Description		
	strResult	Returns Null.		

	ostrError	Returns Null if successful Returns an Error Message if failed.
Sample Call Notes:		

RU 1.1b Create New User

Input '	Parameter	Description
	user_login	User Name (Max Length : 20)
	password	User Password (Max Length : 14)
Output	Parameter	Description
	strResult	Returns UserID under the tag "user_id" if successful Returns Null if failed.
· · · · · · · · · · · · · · · · · · ·	bstrError	Returns Null if successful
Sample Call		Returns an Error Message if failed.
Notes: (None)		

RU 1.1c Enter New User Data

ISLAmicControl.SetUserBata				
Input	Parameter	Description		
	user_id	System ID assigned by Spacelabs		
	prefix	Prefix (Max Length: 10)		
	last_name	Last Name (Max Length: 30)		
	first_name	First Name (Max Length: 20)		
	middle_name	Middle Name (Max Length: 20)		
	nick_ name	Nick Name (Max Length: 20)		
	suffix	Suffix (Max Length: 10)		
	ssn	Social Security Number (Max Length: 15)		
	dl_number	Drivers License Number (Max Length: 20)		

	dob	Date of Birth
	gender	Gender (See notes below)
	race	Race (Max Length: 15)
	email_address	Email Address (Max Length: 40)
	street1	Street Address line 1 (Max Length: 40)
	street2	Street Address line 2 (Max Length :40)
	city	City (Max Length :30)
	county	County (Max Length : 20)
	state	State (Max Length: 25)
	country	Country (Max Length : 20)
	zip	Zip Code (Max Length: 15)
	home_phone	
	work_phone	
	cell_phone	
	fax_phone	Cell phone Number (Max Length: 20) Fax Number (Max Length: 20)
	password_reminder	Password reminder above (March 1997)
	, comme	Password reminder phrase (Max Length : 255)
Output	Parameter	Description
	strResult	Returns Null.
	bstrError	Returns Null if successful
Sample Call		Returns an Error Message if failed.
Notes:		
	values of parameter Gend	er are: "Male" or "Female"

RU 1.2 View Blood Pressure Chart

ISLAMBALOBI	rol. Settleattif Ret		
Input	Parameter	Description	
Output	Parameter	Description	
	strResult	Returns the following data if successful:	
		LowSystolic HighSystolic LowDiastolic HighDiastolic	Lower value of systolic BP reading High value of systolic BP reading Lower value of diastolic BP reading High value of diastolic BP reading

	bstrError	Returns Null if successful
	Sample Call	Returns an Error Message if failed.
_		

Notes:

1. This command will satisfy the requirement that the ranges can change without presentation modification.

Input	Parameter	Description	
	user_id	system ID ass	igned by Spacelabs
Output	Parameter	Description	
	strResult	Returns the fo	ollowing data if successful:
		month day year systolicBP diastolicBP	Month of the reading Day of the reading Year of reading Systolic blood pressure reading Diastolic blood pressure reading
	bstrError	Returns Null i	 f successful ror Message if failed.

Notes:

1. Assume command results are a table tag encapsulating rows each encapsulating columns per reading.

RU 1.3 View Pulse Chart

ISLXmlCont	nol.GetPuiseRead!	ngs
Input	Parameter	Description
	User_id	system ID assigned by Spacelabs
Output	Parameter	Description
	strResult	Returns the following data if successful:

				•
			month day year	Month of the reading Day of the reading
			pulse	Year of reading Resting pulse
		bstrError	Returns Nul	l if successful
	Sample Call		Returns an	Error Message if failed.
ı	Notes:			

1. Assume command results are a table tag encapsulating rows each encapsulating columns per reading.

RU 1.4 View Weight Chart

ISLXmiCanta	ol.GetWeightRes	dinas	
Output	Parameter user_id Parameter strResult	Description system ID ass Description	following data if successful: Month of the reading day of the reading year of reading weight in lbs.
Sample Call Notes:	bstrError	Returns Null Returns an E	if successful rror Message if failed.

1. Assume command results are a table tag encapsulating rows each encapsulating columns per reading.

nput	Parameter	Description	
	user_id	System ID assigned by	v Snacelahs
		- Joeen io assigned b	y spacetabs
Output	Parameter	Description	
	strResult	Returns the following	data if susceedule
		. The course of the following	s data ii successiut:
•		prefix	D. C.
		1 *	user Prefix
_		last_name	user last name
		middle_name	user middle name
		first_name	user first name
		nick_name	user nick name
		suffix	user suffix
		ssn	social security number
		dl_number	drivers license number
		dob	date of birth
•		gender	gender
		race	race
	,	email_address	email address
_		street1	Street address line 1
• .		street2	Street address line 2
		city	City
•		state	State
		county	county
		country	Country
		zip	Zip code
		home_phone	Home phone number
		work_phone	Work phone number
		cell_phone	Cell phone number
		fax_phone	Fax number
<i>₽</i>		(Password reminder phrase
•		F	. assword reminder pinase
	bstrError	Returns Null if succe	estul
		Returns an Error Me	
Sample Call	<u></u>	1.0001110 011 01101 710.	ouge il luicu.

RU 1.6a View Password Reminder

Input	Parameter	Description		
	user_login	User name		
Output	Parameter	Description		
	strResult	Returns the following data if successful:		
		password_reminder	Password reminder phrase	
	bstrError	Returns Null if succe Returns an Error Mes		
Sample Call		The state of the s	bage ii laiteu.	

RU 1.6b Change Password

BLXmiCont	rol.ChangePassword	
Input	Parameter	Description
	user_id	system ID assigned by Spacelabs
	old_password	Old password
	new_password	New password (Max Length: 14)
Output	Parameter	Description
	strResult	Returns Null
	bstrError	Returns Null if successful
		Returns an Error Message if failed.
Sample Call		The state of the s
Notes:		

^{1.} Assume command results are a table tag encapsulating rows each encapsulating columns per reading.

RU 2.0 / GU1.0 Locate SLMD Blood Pressure Monitor

Input	Parameter	Description	Description	
	zip	origination zip		
Output	Parameter strResult	Description Returns the fo	ollowing data if successful:	
		name street1 street2 city state country zip	Store name Street address line 1 Street address line 2 City State Country Zip code	
	bstrError	Returns Null if	Successful	

Sample Call

Notes:

- 1. Assume command results are a table tag encapsulating rows each encapsulating columns per reading.
- 2. Spacelabs is able to return stores for a given zip code. The mapping software will be used to gain additional information, e.g. distance from source.